

# POLES LEVELLED, WIRES TANGLED, HEAPS OF TRASH ALL AROUND!

It Was a Prize Winner in the Dis-  
comfort Working Line, Was  
Yesterday's Howling Storm,  
Only Equalled by THE  
Blizzard of 1888.

DID YOU EVER SEE  
SUCH AWFUL STREETS?

Well, Hardly—Not Even at Beattie's  
Worst Were the Thoroughfares of  
This Much Uncleaned Metropolis  
so Blocked with Snow and  
Streaming with Slush.

AND THE HAVOC  
AMONG THE WIRES!

It Was Something Unprecedented in Lo-  
cal History, Live Wires Lying Around  
Loose in the Streets and Dangling  
Within Reach Everywhere.

SEVERAL HORSES SHOCKED  
TO DEATH.

The Only Wonder Is That No Human  
Beings Suffered a Like Fate—  
Giant Telegraph Poles Were Blown  
Down by the Dozen, Trains De-  
layed on Every Line Connecting  
with the City and All the Mails  
Were Hours Late—Great Danger  
from Fire, as the Alarm System  
Was Completely Knocked Out—  
Mayor Grant Orders All Electric  
Light Currents Cut Off, and the  
City Was in Darkness Last Night—  
Newark Has a Lively Experience  
and the Suburbs in General Suffer  
with the City.

One of the most disastrous storms of recent  
years moved along the Atlantic seaboard from  
the Gulf States on Saturday and spent its fury  
upon this city and vicinity yesterday morning,  
beginning shortly after midnight.

The origin and track of the storm were fully  
indicated by the HERALD's weather forecasts  
of yesterday as follows:

The Louisiana storm, which these forecasts  
yesterday said would probably move toward the  
Carolina coasts and become energetic, is now  
central near Cape Hatteras, attended by strong winds  
on the coasts. It is likely to increase still further  
in energy and to move northeast to-day, causing  
severe southerly gales on the Gulf Stream and  
easterly gales on the coasts from the Delaware  
Capes northward to Eastport, Me.

The first intimation of the approaching storm  
came on Saturday evening, a few minutes after  
eleven o'clock. The wind blowing from the  
southeast came in fitful gusts. "Looks like  
rain," was the general comment of the surging  
crowds that poured out of the theatres at this  
hour and hurried to the shelter of their homes.

PRECEDING BY RAIN.

Then came a steady downpour of rain, which  
lasted but a few minutes and then turned into  
an icy sleet.

The wind had increased in force, meanwhile,  
and it soon began to howl and moan over the  
housetops, ever increasing in intensity, until it  
roared around the tall buildings and through  
the streets like a tornado.

The mercury had fallen and the sleet began  
to soften into snow.

A wet, sticky, sloppy snow that came down  
in great flakes, dashing into people's faces with  
blinding force, covering the telegraph wires  
with a heavy coating, and everywhere piling up  
its icy weight as a forerunner of the general  
trouble which was to follow in its wake.

It was not long before the effects of the storm  
of snow and sleet began to make themselves  
apparent.

WIRES BEGIN TO SNAP.

Here and there a wire, bending under the  
great weight of its icy coating, would snap and  
dangle into the street below.

The street cars were almost unrecognizable  
from the mass of snow and ice which accumu-  
lated about them, making them appear as if  
they had just weathered some fierce Dakota  
blizzard.

The elevated trains were similarly coated,  
and as the wind continued to roar down the  
streets and great banks of snow began to pile  
up everywhere fears were entertained of an-  
other blizzard similar to that of not more than  
the disastrous storm of March, 1888.

In many respects Saturday night's storm was  
far worse in its disastrous effects than THE  
memorable blizzard.

It was a general war of the elements upon  
telegraph poles and wires. Unable longer to  
bear the heavy strain thus put upon them pole  
after pole, in every section of the city, with  
their thousands of telegraph, telephone, electric  
light and fire department wires, came crashing  
and waving about in fantastic contortions.

In inexpressible confusion the wires of the  
different companies crossed and recrossed one  
another, forming gigantic snarls and tangles  
that it will take weeks of hard work to unravel.

DARKNESS REIGNS.

With the falling of the wires darkness and  
confusion fell upon the city, as the electric  
lights went out and the fire alarms and police  
calls failed to respond to their respective signals.

It was a night when thieves and thugs and  
indiscoverable had, did they but know it, the en-  
tire city almost at their mercy.

It was a night of innumerable accidents and

misadventure, of delays and disappointments, and  
the advent of day, as the storm eased up, re-  
vealed such a widespread scene of desolation  
and destruction as never before was witnessed  
in this metropolis.

Miles upon miles of telegraph poles lay prone,  
tens of thousands of strands of wire lay snarled  
across thoroughfares or wrapped around lamp  
posts, the corners of buildings, front stoops and  
over roof tops; rivers of slush and sleet gushed  
down the walks and gutters, street car track  
after street car track was blocked by snow in  
heaps like miniature mountains and the whole  
face of the great city was covered with the  
sticky, spongy blanket of white, overlying,  
ankle deep where it was not knee deep, the  
vast ocean of snow water.

To establish any degree of continuity in  
chronicling the great chapter of accidents due  
to the storm is impossible. But the first thing  
to excite general comment was the fearfully  
wretched condition in which the storm put the  
streets.

BEATIE OUT-BEATIED.

Anything worse in the underfoot line is be-  
yond universal slush of the early morning is be-  
yond imagining.

Then, too, there was the constant drip, drip  
everywhere from overhead—the elevated  
railroad structures, from cornices, from awning  
poles, trees, from telegraph poles, and, here,  
there and everywhere, in great splashes and  
spats and gobs, like ten million million times  
sponges soaked in ice cold slush, an intermit-  
tent shower from the countless swaying tele-  
graph, telephone and other electric wires.

The general course of the storm, as the  
HERALD predicted, seems to have confined it-  
self to a narrow track along the Atlantic sea-  
board, from Florida to Maine.

Throughout this entire district the telegraph  
wires are down in every direction.

As this city lay right in the track of the  
storm it was, naturally, the heaviest sufferer  
thereby. In fact, the storm left this metropolis,  
in addition to the general confusion regarding  
its own wires, almost entirely cut off by wire  
from all parts of the country.

RAILROADS BLOCKED.

All the overhead telephone, police, fire and  
electric wires in the city are rendered practi-  
cally useless. From an early hour yesterday  
morning no reports were received at Police  
Headquarters except by special messengers.

Together with the general wrecking of the  
telegraphic systems inside and outside the city  
came a widespread interruption of railroad  
traffic, the train despatching departments of  
nearly all the roads being impossible of opera-  
tion.

ANOTHER NIGHT OF DARKNESS.

And, as a particularly gruesome climax to  
this chapter of tempestuous misery, a night of  
black, icy, groping darkness fell upon the me-  
tropolis again last night—not an electric street  
lamp in the length and breadth of the city  
throwing out a spark to light the timorous pe-  
destrian on his way.

This Egyptian visitation came about from  
the precaution wisely suggested by Superin-  
tendent J. Elliott Smith, of the fire alarm sys-  
tem, to Mayor Grant early in the day that all  
electric light currents should be shut off to pre-  
vent danger to life from contact with the num-  
berless wires lying around loose in the streets  
or dangling within easy reach.

Mayor Grant promptly notified Acting Super-  
intendent Byrnes, Byrnes notified the various  
electric companies, and the result was universal  
blackness in the city last night.

DOWN GO THE POLES.

DOZENS OF THEM CARRYING HUNDREDS OF  
WIRES LEVELLED ON THE WEST SIDE.

The havoc among the poles and wires along West  
End avenue, from Seventieth street to Ninetieth  
street, was very great. This thoroughfare is  
almost entirely exposed within these limits to the  
effects of a northerly gale. The attitude of the  
avenue, being nearly eighty feet above the  
Hudson River Railway tracks, and the fact that it  
is the westernmost of the city's streets, with the  
exception of Riverside Drive, afforded peculiar  
advantages to the work of the storm.

The terrific force exerted by the wind against  
the heavy, soft snow was illustrated here in per-  
haps a more remarkable manner than in any other  
part of the city, for it was within a month that  
Western Union company planted an entirely new  
set of poles along this thoroughfare.

One tall pole in the middle of the block, averaging ninety  
feet in height and three feet in diameter at the  
base. They were of ash and as straight as arrows.  
They had crosspieces for a hundred and fifty wires,  
and up to yesterday, notwithstanding the recent  
severe storms of wind and snow, they held their  
places without a break.

BUILDINGS DAMAGED.

The ice formed an inch and a half thick upon  
the wires on these poles. Several of the big poles  
were snapped off short and the others borne over  
against the buildings to the east.

One tall pole in the middle of the block between  
Seventieth and Seventy-first streets fell upon the  
corner of the house in front of which the pole  
stood, the wires hanging down to the sidewalk and  
coiling themselves beneath the snow. The cross-  
pieces of the pole were still above the roof of the  
house. The inmates were kept in fear lest another  
gale should wrench the prettily decorated gable  
from the dwelling.

At Seventy-first street and West End avenue the  
pole which had been placed there, despite the  
protests of the owner of the property, was broken  
about ten feet from the ground and rested with its  
full weight upon the Van Norman Institute for Young  
Ladies on the southeast corner.

The weight of the great spar had seriously  
tipped the roof of the building and dislo-  
cated some of the brick work.

The young ladies who are boarders in the school  
were eating their breakfast when the spar came  
and almost every window in the building was  
broken and the wind was blowing in from the  
building was severe enough to shake ornaments off  
some of the mantels.

There was considerable fear lest a pole which  
had fallen against an unfinished building near the  
southeast corner of Seventy-second street and  
West End avenue should spring the walls. The  
pole acted as a sort of lever in its position, some of  
the crosspieces being wedged against the window  
casings.

As the gale continued the western wall of the  
house shook and it is feared that it has cracked.  
Should this be the case the damage inflicted by the  
pole will be increased by about \$5,000, for the  
house is a costly one.

CHURCHES WITHOUT ALARM LIGHTS.

Mayor Grant looking from his bay window in  
West Seventy-third street could appreciate the  
evil of overhead wires, for the end of the street  
at West End avenue was a perfect network of fallen  
wires.

There are a number of churches in this neighbor-  
hood, none of which have alarm lights. The  
Roman Catholic Church there, three fifty-foot  
poles, bearing forty wires, had fallen across the  
roof of the building, and the roof was so loaded  
with snow and ice that it was feared it would  
collapse, no person caring to take the risk of  
cutting the lines.

As elsewhere the firemen who came to cut  
the lines with axes craved the roof of the house  
and the roof of the house was so loaded with  
snow and ice that it was feared it would collapse,  
no person caring to take the risk of cutting the  
lines.

ROOSEVELT HOSPITAL BLOWN UP A POLE.

A line of eighty foot poles extends from Fifty-  
fifth street, from Sixth avenue to the North River.  
They hold an average of 120 wires each. The gale

levelled them rapidly. The street is nearly  
devoted to flat houses, and when the poles came  
down the wires formed a very effective barricade  
to ingress and egress.

At corner of No. 230 West Fifty-ninth street  
a pole which had been standing for many years  
suddenly broke and fell, scattering about it  
the debris of its own structure and scattering about  
it the debris of the structure of the building.

Several wrecked poles between Ninth and Eleventh  
streets, and a pole between Eleventh and Twelfth  
streets, were blown down. A pole between Twelfth  
and Thirteenth streets, and a pole between Thirteenth  
and Fourteenth streets, were blown down. A pole  
between Fourteenth and Fifteenth streets, and a pole  
between Fifteenth and Sixteenth streets, were blown  
down. A pole between Sixteenth and Seventeenth  
streets, and a pole between Seventeenth and Eighteenth  
streets, were blown down. A pole between Eighteenth  
and Nineteenth streets, and a pole between Nineteenth  
and Twentieth streets, were blown down. A pole  
between Twentieth and Twenty-first streets, and a pole  
between Twenty-first and Twenty-second streets, were  
blown down. A pole between Twenty-second and  
Twenty-third streets, and a pole between Twenty-third  
and Twenty-fourth streets, were blown down. A pole  
between Twenty-fourth and Twenty-fifth streets, and a  
pole between Twenty-fifth and Twenty-sixth streets, were  
blown down. A pole between Twenty-sixth and  
Twenty-seventh streets, and a pole between Twenty-  
seventh and Twenty-eighth streets, were blown down.  
A pole between Twenty-eighth and Twenty-ninth  
streets, and a pole between Twenty-ninth and Thirtieth  
streets, were blown down. A pole between Thirtieth  
and Thirty-first streets, and a pole between Thirty-  
first and Thirty-second streets, were blown down. A  
pole between Thirty-second and Thirty-third streets,  
and a pole between Thirty-third and Thirty-fourth  
streets, were blown down. A pole between Thirty-  
fourth and Thirty-fifth streets, and a pole between  
Thirty-fifth and Thirty-sixth streets, were blown  
down. A pole between Thirty-sixth and Thirty-  
seventh streets, and a pole between Thirty-seventh  
and Thirty-eighth streets, were blown down. A pole  
between Thirty-eighth and Thirty-ninth streets, and  
a pole between Thirty-ninth and Fortieth streets, were  
blown down. A pole between Fortieth and Forty-  
first streets, and a pole between Forty-first and  
Forty-second streets, were blown down. A pole  
between Forty-second and Forty-third streets, and a  
pole between Forty-third and Forty-fourth streets, were  
blown down. A pole between Forty-fourth and  
Forty-fifth streets, and a pole between Forty-fifth  
and Forty-sixth streets, were blown down. A pole  
between Forty-sixth and Forty-seventh streets, and a  
pole between Forty-seventh and Forty-eighth streets,  
were blown down. A pole between Forty-eighth and  
Forty-ninth streets, and a pole between Forty-ninth  
and Fiftieth streets, were blown down. A pole  
between Fiftieth and Fifty-first streets, and a pole  
between Fifty-first and Fifty-second streets, were  
blown down. A pole between Fifty-second and  
Fifty-third streets, and a pole between Fifty-third  
and Fifty-fourth streets, were blown down. A pole  
between Fifty-fourth and Fifty-fifth streets, and a  
pole between Fifty-fifth and Fifty-sixth streets, were  
blown down. A pole between Fifty-sixth and  
Fifty-seventh streets, and a pole between Fifty-  
seventh and Fifty-eighth streets, were blown down.  
A pole between Fifty-eighth and Fifty-ninth streets,  
and a pole between Fifty-ninth and Sixtieth streets,  
were blown down. A pole between Sixtieth and  
Sixty-first streets, and a pole between Sixty-first  
and Sixty-second streets, were blown down. A pole  
between Sixty-second and Sixty-third streets, and a  
pole between Sixty-third and Sixty-fourth streets,  
were blown down. A pole between Sixty-fourth and  
Sixty-fifth streets, and a pole between Sixty-fifth  
and Sixty-sixth streets, were blown down. A pole  
between Sixty-sixth and Sixty-seventh streets, and a  
pole between Sixty-seventh and Sixty-eighth streets,  
were blown down. A pole between Sixty-eighth and  
Sixty-ninth streets, and a pole between Sixty-ninth  
and Seventieth streets, were blown down. A pole  
between Seventieth and Seventy-first streets, and a  
pole between Seventy-first and Seventy-second streets,  
were blown down. A pole between Seventy-second  
and Seventy-third streets, and a pole between Seventy-  
third and Seventy-fourth streets, were blown down.  
A pole between Seventy-fourth and Seventy-fifth  
streets, and a pole between Seventy-fifth and Seventy-  
sixth streets, were blown down. A pole between  
Seventy-sixth and Seventy-seventh streets, and a  
pole between Seventy-seventh and Seventy-eighth  
streets, were blown down. A pole between Seventy-  
eighth and Seventy-ninth streets, and a pole between  
Seventy-ninth and Eightieth streets, were blown  
down. A pole between Eightieth and Eighty-first  
streets, and a pole between Eighty-first and Eighty-  
second streets, were blown down. A pole between  
Eighty-second and Eighty-third streets, and a pole  
between Eighty-third and Eighty-fourth streets, were  
blown down. A pole between Eighty-fourth and  
Eighty-fifth streets, and a pole between Eighty-fifth  
and Eighty-sixth streets, were blown down. A pole  
between Eighty-sixth and Eighty-seventh streets, and  
a pole between Eighty-seventh and Eighty-eighth  
streets, were blown down. A pole between Eighty-  
eighth and Eighty-ninth streets, and a pole between  
Eighty-ninth and Ninetieth streets, were blown  
down. A pole between Ninetieth and One hundred  
streets, and a pole between One hundred and One  
hundred and one streets, were blown down. A pole  
between One hundred and one and One hundred and  
two streets, and a pole between One hundred and two  
and One hundred and three streets, were blown down.  
A pole between One hundred and three and One  
hundred and four streets, and a pole between One  
hundred and four and One hundred and five streets,  
were blown down. A pole between One hundred and  
five and One hundred and six streets, and a pole  
between One hundred and six and One hundred and  
seven streets, were blown down. A pole between  
One hundred and seven and One hundred and eight  
streets, and a pole between One hundred and eight  
and One hundred and nine streets, were blown down.  
A pole between One hundred and nine and One  
hundred and ten streets, and a pole between One  
hundred and ten and One hundred and eleven streets,  
were blown down. A pole between One hundred and  
eleven and One hundred and twelve streets, and a  
pole between One hundred and twelve and One  
hundred and thirteen streets, were blown down. A  
pole between One hundred and thirteen and One  
hundred and fourteen streets, and a pole between  
One hundred and fourteen and One hundred and  
fifteen streets, were blown down. A pole between  
One hundred and fifteen and One hundred and  
sixteen streets, and a pole between One hundred and  
sixteen and One hundred and seventeen streets, were  
blown down. A pole between One hundred and  
seventeen and One hundred and eighteen streets, and  
a pole between One hundred and eighteen and One  
hundred and nineteen streets, were blown down. A  
pole between One hundred and nineteen and One  
hundred and twenty streets, and a pole between  
One hundred and twenty and One hundred and  
twenty-one streets, were blown down. A pole  
between One hundred and twenty-one and One  
hundred and twenty-two streets, and a pole between  
One hundred and twenty-two and One hundred and  
twenty-three streets, were blown down. A pole  
between One hundred and twenty-three and One  
hundred and twenty-four streets, and a pole between  
One hundred and twenty-four and One hundred and  
twenty-five streets, were blown down. A pole  
between One hundred and twenty-five and One  
hundred and twenty-six streets, and a pole between  
One hundred and twenty-six and One hundred and  
twenty-seven streets, were blown down. A pole  
between One hundred and twenty-seven and One  
hundred and twenty-eight streets, and a pole  
between One hundred and twenty-eight and One  
hundred and twenty-nine streets, were blown down.  
A pole between One hundred and twenty-nine and  
One hundred and thirty streets, and a pole between  
One hundred and thirty and One hundred and thirty-  
one streets, were blown down. A pole between  
One hundred and thirty-one and One hundred and  
thirty-two streets, and a pole between One hundred  
and thirty-two and One hundred and thirty-three  
streets, were blown down. A pole between One  
hundred and thirty-three and One hundred and  
thirty-four streets, and a pole between One hundred  
and thirty-four and One hundred and thirty-five  
streets, were blown down. A pole between One  
hundred and thirty-five and One hundred and  
thirty-six streets, and a pole between One hundred  
and thirty-six and One hundred and thirty-seven  
streets, were blown down. A pole between One  
hundred and thirty-seven and One hundred and  
thirty-eight streets, and a pole between One  
hundred and thirty-eight and One hundred and  
thirty-nine streets, were blown down. A pole  
between One hundred and thirty-nine and One  
hundred and forty streets, and a pole between  
One hundred and forty and One hundred and forty-  
one streets, were blown down. A pole between  
One hundred and forty-one and One hundred and  
forty-two streets, and a pole between One hundred  
and forty-two and One hundred and forty-three  
streets, were blown down. A pole between One  
hundred and forty-three and One hundred and  
forty-four streets, and a pole between One hundred  
and forty-four and One hundred and forty-five  
streets, were blown down. A pole between One  
hundred and forty-five and One hundred and  
forty-six streets, and a pole between One hundred  
and forty-six and One hundred and forty-seven  
streets, were blown down. A pole between One  
hundred and forty-seven and One hundred and  
forty-eight streets, and a pole between One  
hundred and forty-eight and One hundred and  
forty-nine streets, were blown down. A pole  
between One hundred and forty-nine and One  
hundred and fifty streets, and a pole between  
One hundred and fifty and One hundred and fifty-  
one streets, were blown down. A pole between  
One hundred and fifty-one and One hundred and  
fifty-two streets, and a pole between One hundred  
and fifty-two and One hundred and fifty-three  
streets, were blown down. A pole between One  
hundred and fifty-three and One hundred and  
fifty-four streets, and a pole between One hundred  
and fifty-four and One hundred and fifty-five  
streets, were blown down. A pole between One  
hundred and fifty-five and One hundred and  
fifty-six streets, and a pole between One hundred  
and fifty-six and One hundred and fifty-seven  
streets, were blown down. A pole between One  
hundred and fifty-seven and One hundred and  
fifty-eight streets, and a pole between One  
hundred and fifty-eight and One hundred and  
fifty-nine streets, were blown down. A pole  
between One hundred and fifty-nine and One  
hundred and sixty streets, and a pole between  
One hundred and sixty and One hundred and sixty-  
one streets, were blown down. A pole between  
One hundred and sixty-one and One hundred and  
sixty-two streets, and a pole between One hundred  
and sixty-two and One hundred and sixty-three  
streets, were blown down. A pole between One  
hundred and sixty-three and One hundred and  
sixty-four streets, and a pole between One hundred  
and sixty-four and One hundred and sixty-five  
streets, were blown down. A pole between One  
hundred and sixty-five and One hundred and  
sixty-six streets, and a pole between One hundred  
and sixty-six and One hundred and sixty-seven  
streets, were blown down. A pole between One  
hundred and sixty-seven and One hundred and  
sixty-eight streets, and a pole between One  
hundred and sixty-eight and One hundred and  
sixty-nine streets, were blown down. A pole  
between One hundred and sixty-nine and One  
hundred and seventy streets, and a pole between  
One hundred and seventy and One hundred and  
seventy-one streets, were blown down. A pole  
between One hundred and seventy-one and One  
hundred and seventy-two streets, and a pole  
between One hundred and seventy-two and One  
hundred and seventy-three streets, were blown  
down. A pole between One hundred and seventy-  
three and One hundred and seventy-four streets,  
and a pole between One hundred and seventy-four  
and One hundred and seventy-five streets, were  
blown down. A pole between One hundred and  
seventy-five and One hundred and seventy-six  
streets, and a pole between One hundred and  
seventy-six and One hundred and seventy-seven  
streets, were blown down. A pole between One  
hundred and seventy-seven and One hundred and  
seventy-eight streets, and a pole between One  
hundred and seventy-eight and One hundred and  
seventy-nine streets, were blown down. A pole  
between One hundred and seventy-nine and One  
hundred and eighty streets, and a pole between  
One hundred and eighty and One hundred and  
eighty-one streets, were blown down. A pole  
between One hundred and eighty-one and One  
hundred and eighty-two streets, and a pole  
between One hundred and eighty-two and One  
hundred and eighty-three streets, were blown  
down. A pole between One hundred and eighty-  
three and One hundred and eighty-four streets,  
and a pole between One hundred and eighty-four  
and One hundred and eighty-five streets, were  
blown down. A pole between One hundred and  
eighty-five and One hundred and eighty-six  
streets, and a pole between One hundred and  
eighty-six and One hundred and eighty-seven  
streets, were blown down. A pole between One  
hundred and eighty-seven and One hundred and  
eighty-eight streets, and a pole between One  
hundred and eighty-eight and One hundred and  
eighty-nine streets, were blown down. A pole  
between One hundred and eighty-nine and One  
hundred and ninety streets, and a pole between  
One hundred and ninety and One hundred and  
ninety-one streets, were blown down. A pole  
between One hundred and ninety-one and One  
hundred and ninety-two streets, and a pole  
between One hundred and ninety-two and One  
hundred and ninety-three streets, were blown  
down. A pole between One hundred and ninety-  
three and One hundred and ninety-four streets,  
and a pole between One hundred and ninety-four  
and One hundred and ninety-five streets, were  
blown down. A pole between One hundred and  
ninety-five and One hundred and ninety-six  
streets, and a pole between One hundred and  
ninety-six and One hundred and ninety-seven  
streets, were blown down. A pole between One  
hundred and ninety-seven and One hundred and  
ninety-eight streets, and a pole between One  
hundred and ninety-eight and One hundred and  
ninety-nine streets, were blown down. A pole  
between One hundred and ninety-nine and One  
hundred and one hundred streets, and a pole  
between One hundred and one hundred and One  
hundred and one streets, were blown down. A  
pole between One hundred and one and One  
hundred and two streets, and a pole between  
One hundred and two and One hundred and three  
streets, were blown down. A pole between One  
hundred and three and One hundred and four  
streets, and a pole between One hundred and four  
and One hundred and five streets, were blown  
down. A pole between One hundred and five and  
One hundred and six streets, and a pole between  
One hundred and six and One hundred and seven  
streets, were blown down. A pole between One  
hundred and seven and One hundred and eight  
streets, and a pole between One hundred and eight  
and One hundred and nine streets, were blown  
down. A pole between One hundred and nine and  
One hundred and ten streets, and a pole between  
One hundred and ten and One hundred and eleven  
streets, were blown down. A pole between One  
hundred and eleven and One hundred and twelve  
streets, and a pole between One hundred and twelve  
and One hundred and thirteen streets, were blown  
down. A pole between One hundred and thirteen  
and One hundred and fourteen streets, and a pole  
between One hundred and fourteen and One  
hundred and fifteen streets, were blown down. A  
pole between One hundred and fifteen and One  
hundred and sixteen streets, and a pole between  
One hundred and sixteen and One hundred and  
seventeen streets, were blown down. A pole  
between One hundred and seventeen and One  
hundred and eighteen streets, and a pole between  
One hundred and eighteen and One hundred and  
nineteen streets, were blown down. A pole  
between One hundred and nineteen and One  
hundred and twenty streets, and a pole between  
One hundred and twenty and One hundred and  
twenty-one streets, were blown down. A pole  
between One hundred and twenty-one and One  
hundred and twenty-two streets, and a pole  
between One hundred and twenty-two and One  
hundred and twenty-three streets, were blown  
down. A pole between One hundred and twenty-  
three and One hundred and twenty-four streets,  
and a pole between One hundred and twenty-four  
and One hundred and twenty-five streets, were  
blown down. A pole between One hundred and  
twenty-five and One hundred and twenty-six  
streets, and a pole between One hundred and  
twenty-six and One hundred and twenty-seven  
streets, were blown down. A pole between One  
hundred and twenty-seven and One hundred and  
twenty-eight streets, and a pole between One  
hundred and twenty-eight and One hundred and  
twenty-nine streets, were blown down. A pole  
between One hundred and twenty-nine and One  
hundred and thirty streets, and a pole between  
One hundred and thirty and One hundred and  
thirty-one streets, were blown down. A pole  
between One hundred and thirty-one and One  
hundred and thirty-two streets, and a pole  
between One hundred and thirty-two and One  
hundred and thirty-three streets, were blown  
down. A pole between One hundred and thirty-  
three and One hundred and thirty-four streets,  
and a pole between One hundred and thirty-four  
and One hundred and thirty-five streets, were  
blown down. A pole between One hundred and  
thirty-five and One hundred and thirty-six  
streets, and a pole between One hundred and  
thirty-six and One hundred and thirty-seven  
streets, were blown down. A pole between One  
hundred and thirty-seven and One hundred and  
thirty-eight streets, and a pole between One  
hundred and thirty-eight and One hundred and  
thirty-nine streets, were blown down. A pole  
between One hundred and thirty-nine and One  
hundred and forty streets, and a pole between  
One hundred and forty and One hundred and  
forty-one streets, were blown down. A pole  
between One hundred and forty-one and One  
hundred and forty-two streets, and a pole  
between One hundred and forty-two and One  
hundred and forty-three streets, were blown  
down. A pole between One hundred and forty-  
three and One hundred and forty-four streets,  
and a pole between One hundred and forty-four  
and One hundred and forty-five streets, were  
blown down. A pole between One hundred and  
forty-five and One hundred and forty-six  
streets, and a pole between One hundred and  
forty-six and One hundred and forty-seven  
streets, were blown down. A pole between One  
hundred and forty-seven and One hundred and  
forty-eight streets, and a pole between One  
hundred and forty-eight and One hundred and  
forty-nine streets, were blown down. A pole  
between One hundred and forty-nine and One  
hundred and fifty streets, and a pole between  
One hundred and fifty and One hundred and  
fifty-one streets, were blown down. A pole  
between One hundred and fifty-one and One  
hundred and fifty-two streets, and a pole  
between One hundred and fifty-two and One  
hundred and fifty-three streets, were blown  
down. A pole between One hundred and fifty-  
three and One hundred and fifty-four streets,  
and a pole between One hundred and fifty-four  
and One hundred and fifty-five streets, were  
blown down. A pole between One hundred and  
fifty-five and One hundred and fifty-six  
streets, and a pole between One hundred and  
fifty-six and One hundred and fifty-seven  
streets, were blown down. A pole between One  
hundred and fifty-seven and One hundred and  
fifty-eight streets, and a pole between One  
hundred and fifty-eight and One hundred and  
fifty-nine streets, were blown down. A pole  
between One hundred and fifty-nine and One  
hundred and sixty streets, and a pole between  
One hundred and sixty and One hundred and  
sixty-one streets, were blown down. A pole  
between One hundred and sixty-one and One  
hundred and sixty-two streets, and a pole  
between One hundred and sixty-two and One  
hundred and sixty-three streets, were blown  
down. A pole between One hundred and sixty-  
three and One hundred and sixty-four streets,  
and a pole between One hundred and sixty-four  
and One hundred and sixty-five streets, were  
blown down. A pole between One hundred and  
sixty-five and One hundred and sixty-six  
streets, and a pole between One hundred and  
sixty-six and One hundred and sixty-seven  
streets, were blown down. A pole between One  
hundred and sixty-seven and One hundred and  
sixty-eight streets, and a pole between One  
hundred and sixty-eight and One hundred and  
sixty-nine streets, were blown down. A pole  
between One hundred and sixty-nine and One  
hundred and seventy streets, and a pole  
between One hundred and seventy and One  
hundred and seventy-one streets, were blown  
down. A pole between One hundred and seventy-  
one and One hundred and seventy-two streets,  
and a pole between One hundred and seventy-two  
and One hundred and seventy-three streets, were  
blown down. A pole between One hundred and  
seventy-three and One hundred and seventy-four  
streets, and a pole between One hundred and  
seventy-four and One hundred and seventy-five  
streets, were blown down. A pole between One  
hundred and seventy-five and One hundred and  
seventy-six streets, and a pole between One  
hundred and seventy-six and One hundred and  
seventy-seven streets, were blown down. A pole  
between One hundred and seventy-seven and One  
hundred and seventy-eight streets, and a pole  
between One hundred and seventy-eight and One  
hundred and seventy-nine streets, were blown  
down. A pole between One hundred and seventy-  
nine and One hundred and eighty streets, and a  
pole between One hundred and eighty and One  
hundred and eighty-one streets, were blown  
down. A pole between One hundred and eighty-  
one and One hundred and eighty-two streets,  
and a pole between One hundred and eighty-two  
and One hundred and eighty-three streets, were  
blown down. A pole between One hundred and  
eighty-three and One hundred and eighty-four  
streets, and a pole between One hundred and  
eighty-four and One hundred and eighty-five  
streets, were blown down. A pole between One  
hundred and eighty-five and One hundred and  
eighty-six streets, and a pole between One  
hundred and eighty-six and One hundred and  
eighty-seven streets, were blown down. A pole  
between One hundred and eighty-seven and One  
hundred and eighty-eight streets, and a pole  
between One hundred and eighty-eight and One  
hundred and eighty-nine streets, were blown  
down. A pole between One hundred and eighty-  
nine and One hundred and ninety streets, and a  
pole between One hundred and ninety and One  
hundred and ninety-one streets, were blown  
down. A pole between One hundred and ninety-  
one and One hundred and ninety-two streets,  
and a pole between One hundred and ninety-two  
and One hundred and ninety-three streets, were  
blown down. A pole between One hundred and  
ninety-three and One hundred and ninety-four  
streets, and a pole between One hundred and  
ninety-four and One hundred and ninety-five  
streets, were blown down. A pole between One  
hundred and ninety-five and One hundred and  
ninety-six streets, and a pole between One  
hundred and ninety-six and One hundred and  
ninety-seven streets, were blown down. A pole  
between One hundred and ninety-seven and One  
hundred and ninety-eight streets, and a pole  
between One hundred and ninety-eight and One  
hundred and ninety-nine streets, were blown  
down. A pole between One hundred and ninety-  
nine and One hundred and one hundred streets,  
and a pole between One hundred and one hundred  
and One hundred and one streets, were blown  
down. A pole between One hundred and one  
and One hundred and two streets, and a pole  
between One hundred and two and One hundred  
and three streets, were blown down. A pole  
between One hundred and three and One  
hundred and four streets, and a pole between  
One hundred and four and One hundred and five  
streets, were blown down. A pole between One  
hundred and five and One hundred and six  
streets, and a pole between One hundred and six  
and One hundred and seven streets, were blown  
down. A pole between One hundred and seven  
and One hundred and eight streets, and a pole  
between One hundred and eight and One  
hundred and nine streets, were blown down. A  
pole between One hundred and nine and One  
hundred and ten streets, and a pole between  
One hundred and ten and One hundred and  
eleven streets, were blown down. A pole  
between One hundred and eleven and One  
hundred and twelve streets, and a pole between  
One hundred and twelve and One hundred and  
thirteen streets, were blown down. A pole  
between One hundred and thirteen and One  
hundred and fourteen streets, and a pole  
between One hundred and fourteen and One  
hundred and fifteen streets, were blown down.  
A pole between One hundred and fifteen and  
One hundred and sixteen streets, and a pole  
between One hundred and sixteen and One  
hundred and seventeen streets, were blown  
down. A pole between One hundred and  
seventeen and One hundred and eighteen  
streets, and a pole between One hundred and  
eighteen and One hundred and nineteen streets,  
were blown down. A pole between One  
hundred and nineteen and One hundred and  
twenty streets, and a pole between One  
hundred and twenty and One hundred and  
twenty-one streets, were blown down. A pole  
between One hundred and twenty-one and  
One hundred and twenty-two streets, and a  
pole between One hundred and twenty-two and  
One hundred and twenty-three streets, were  
blown down. A pole between One hundred and  
twenty-three and One hundred and twenty-four  
streets, and a pole between One hundred and  
twenty-four and One hundred and twenty-five  
streets, were blown down. A pole between  
One hundred and twenty-five and One  
hundred and twenty-six streets, and a pole  
between One hundred and twenty-six and  
One hundred and twenty-seven streets, were  
blown down. A pole between One hundred and  
twenty-seven and One hundred and twenty-eight  
streets, and a pole between One hundred and  
twenty-eight and One hundred and twenty-nine  
streets, were blown down. A pole between  
One hundred and twenty-nine and One  
hundred and thirty streets, and a pole  
between One hundred and thirty and One  
hundred and thirty-one streets, were blown  
down. A pole between One hundred and  
thirty-one and One hundred and thirty-two  
streets, and a pole between One hundred and  
thirty-two and One hundred and thirty-three  
streets, were blown down. A pole between  
One hundred and thirty-three and One  
hundred and thirty-four streets, and a pole  
between One hundred and thirty-four and  
One hundred and thirty-five streets, were  
blown down. A pole between One hundred  
and thirty-five and One hundred and thirty-six  
streets, and a pole between One hundred and  
thirty-six and One hundred and thirty-seven  
streets, were blown down. A pole between  
One hundred and thirty-seven and One  
hundred and thirty-eight streets, and a pole  
between One hundred and thirty-eight and  
One hundred and thirty-nine streets, were  
blown down. A pole between One hundred  
and thirty-nine and One hundred and forty  
streets, and a pole between One hundred and  
forty and One hundred and forty-one streets,  
were blown down. A pole between One  
hundred and forty-one and One hundred and  
forty-two streets, and a